

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-3. (canceled)

4. (currently amended) An electrical-part mounting structure for mounting electrical parts of different types on a circuit board, wherein each of the electrical parts includes a slider, a conductive pattern on which the slider slides, and an operating member rotatable together with the slider or the conductive pattern, wherein terminals of the electrical parts have similar arrangements and extend through terminal-insertion holes provided in the circuit board, wherein at least one positioning protrusion is provided on a bottom face of each of the electrical parts so that the position of the positioning protrusion differs according to the type of the electrical part, and wherein a positioning hole in which the positioning protrusion is fitted is provided in a mounting region for the electrical part on the circuit board corresponding to the positioning protrusion,

wherein each of the electrical parts includes a wafer, and the wafer is provided integrally with terminals protruding outward, and

wherein a structure of the wafer is the same among the electrical parts.

5. (original) An electrical-part mounting structure according to claim 4, wherein each of the electrical parts comprises:

a housing having the slider and the conductive pattern therein, and having the terminals protruding outward therefrom; and

a bottom plate member attached to a bottom portion of the housing and having the positioning protrusion provided corresponding to the positioning hole of the circuit board.

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6. (original) An electrical-part mounting structure according to claim 5, said at least one positioning protrusion comprises a plurality of positioning protrusions protruding from the bottom plate member, and a positioning protrusion provided at the center of the bottom plate member is fitted in a corresponding positioning hole provided in the circuit board.

7. (original) An electrical-part mounting structure according to claim 5, wherein the electrical parts are different in color of the bottom plate member.

8. (new) An electrical-part mounting structure according to claim 4, wherein a distal end of the positioning protrusion does not extend to or beyond a surface of the circuit board.